

METAL BEAM Guard Railing Typical Layouts

TAA = Terminal Anchor Assembly

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

N **A77D** 

16. For buried end anchor details, see Standard Plan A77IA.

conditions dictate

17. Use a flat plate washer on the rail face when attaching rail element to these posts. Wood post with wood block are only to be used for these posts and block.

The 10:1 or flatter flare is based on the edge of the paved shoulder or offset line of edge of traveled way. The length of guard ralling within the 10:1 or flatter flare may be increased by 3.8 m lengths, as site

14. For the type of terminal system to be used, see Project Plans and the Special Provisions.